PRODUCT SECTION

inkjets

laser range

dot matrix

scanners

projectors

prographics

consumables

inkjets

Incorporating EPSON's award-winning Micro Piezo™ technology, the EPSON PerfectPicture™ Imaging System allows EPSON STYLUS™ inkjets to deliver Photo Quality output and 5760 Optimized DPI using Resolution Performance Management (RPM) technology.

For those with an eye for the ultimate in photo print quality, EPSON's STYLUS™ PHOTO inkjet printers utilise up to seven-colour cartridges and the very best of EPSON's inkjet technologies.

HOME	SEMI-PROFESSIONAL PHOTOGRAPHERS/ SMALL OFFICE/HOME OFFICE	BUSINESS/PROFESSIONAL GRAPHICS AND PHOTOGRAPHERS
		2100 – 7-colour up to 2880 x 1440dpi
		1160 – 4-colour up to 1440 x 720dpi
		C82 – 4-colour up to 5760 Optimized DPI using RPM technology
	1290 – 6-colour up to 2880 x 720dpi	
	925 – 6-colour up to 5760 Optimized DPI using RPM technology	
	915 – 6-colour up to 5760 Optimized DPI using RPM technology	
830 – 6-colour up to 5760 Optimized DPI using RPM technology		
C61 – 4-colour up to 5760 Optimized DPI using RPM technology		
C41UX/C41SX – 4-colour up to 1440 x 720dpi		

EPSON STYLUS™ C41UX/C41SX

The incredibly versatile EPSON STYLUS™ C41UX and C41SX are each designed to provide home users with a complete desktop colour printing solution. They combine advanced EPSON inkjet technologies with affordability and ease-of-use.

- Up to 12 ppm[1] black text (Memo) A4 printed in economy mode
- Up to 1440 dpi photo quality printing resolution
- USB-enabled and complete with cable (C41UX)
- Parallel port (C41SX)
- Genuine EPSON Intellidge™ cartridge ink system
- Fast, easy setup and opeation

[1] For further details see the specifications on the brochure or www.epson.com.au

DEMAND ONLY GENUINE EPSON INKS+PAPERS

EPSON STYLUS™ C61

The complete, fast and reliable photo quality inkjet printer delivering crisp text, vibrant colours coupled with speed and reliability. The EPSON STYLUS™ C61 is a versatile printer, ideal for students, and SOHO and home users.

- Up to 14 ppm[1] black text (Memo) A4 printed in economy mode
- Up to 5760 Optimized DPI using RPM technology
- USB- and Parallel-enabled
- Genuine EPSON Intellidge™ cartridge ink system
- Includes EPSON PhotoQuicker 3.2

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON STYLUS™ C82

High durability plain paper prints for high demand users. From business documents with high archivability right through to long lasting photographs, the EPSON STYLUS™ C82 features the technologies and enhancements that make it all a reality – in a single printer.

- Up to 22ppm[1] for black text (Memo) A4 printed in economy mode
- High resolution and brilliant colour photo prints – 5760 Optimized DPI using RPM technology
- Enhanced print durability with EPSON DURABrite™ INK
- Genuine EPSON Intellidge™ cartridge ink system

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON STYLUS™ COLOR 1160

An ideal printer for business and professional graphics users wanting maximum colour output combined with speed, affordability and the versatility of printing up to A3+.

- Maximum resolution: 1440 x 720 dpi in black and colour
- A3+ Large Format Paper Handling
- Up to approx. 9.5ppm[1] (economy mode) A4 black text memo pattern
- Up to approx. 9.2ppm[1] (economy mode) A4 colour text memo pattern

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON

EPSON STYLUS™ PHOTO 830

The incredible versatility of the EPSON STYLUS™ Photo 830 is evidenced in its high speed document printing capabilities combined with the world leading photo print quality, synonymous with the EPSON STYLUS™ Photo range of printers. A total printing solution in a single, powerful printer.

- Up to 5760 Optimized DPI using RPM technology
- 6-colour printing with incredibly fine 4 picolitre ink droplets
- BorderFree edge-to-edge photo printing[1]
- PRINT Image Matching™ II technology and Exif Print support
- Over 25 years* lightfastness on EPSON ColorLife Paper
- Photo Quicker 3.2 and Print Image Framer software

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON STYLUS™ PHOTO 915

Total freedom to print photos as you would have them printed, rather than within the strict confines of the traditional photo lab. This is the promise of the EPSON STYLUS™ Photo 915 and is delivered by the printer's incredibly powerful yet easy-to-use combination of hardware and software technologies.

- 5760 Optimized DPI using RPM technology and six-colour ink system
- Print directly from your Compact Flash, Memory Stick, SD, Multi Media or Smart Media Memory Cards even without a PC
- BorderFree edge-to-edge photo printing with cut sheet or roll paper[1]
- PRINT Image Matching™ II technology and Exif Print support
- Over 25 years* lightfastness on EPSON ColorLife Paper
- Optional Preview LCD monitor
- PhotoQuicker 3.2 and Print Image Framer software

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON STYLUS™ PHOTO 925

EPSON's world leadership in desktop digital photo printing is evidenced in this latest addition. Standard features include roll paper holder and auto-cutter, multiple memory card slots and standalone photo printing.

- 5760 Optimized DPI using RPM technology and six-colour ink system
- Print directly from Compact Flash, Memory Stick or Smart Media Memory Cards even without a PC (SD card via USB reader)
- BorderFree edge-to-edge photo printing[1]
- PRINT Image Matching™ technology
- Over 25 years* lightfastness on EPSON ColorLife Paper
- USB storage functions for direct access to Zip drives
- Preview LCD monitor (available from www.epson.com.au)
- PhotoQuicker 3.2 and Print Image Framer software

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON STYLUS™ PHOTO 1290 SILVER

Professional photography demands professionalism at every level – and the EPSON STYLUS™ Photo 1290 Silver delivers just this. From its True BorderFree Printing at sizes up to A3+ and roll paper support for continuous and panoramic photo printing through to the unique EPSON MicroPiezo print head technology, the STYLUS™ Photo 1290 Silver incorporates the features and technologies that deliver on the promise of professional quality photo printing.

- Ultra High Quality A3+ 6-colour photo printing
- True BorderFree Edge-to-Edge printing[1] up to A3+
- 4pl Ultra Micro Dots at up to 2880 dpi
- Over 25-year* lightfast prints
- Feature-rich EPSON PhotoQuicker 3.2 software
- PRINT Image Matching™ II technology for camera-to-printer colour consistency

[1] For further details see the specifications on the brochure or www.epson.com.au

EPSON STYLUS™ PHOTO 2100

From the world leader in colour inkjet printing comes the incredibly advanced and powerful EPSON STYLUS™ Photo 2100 – heralding a totally new age in colour printing. With EPSON UltraChrome Ink™, a seven-colour ink system, direct printing onto CDs and roll paper support with auto-cutter, the STYLUS™ Photo 2100 is one of the world's most advanced A3+ photo printers.

- Up to 2880 x 1440 dpi super high resolution
- Revolutionary UltraChrome Ink™ for vibrant colour reproduction
- 7-colour individual ink system with a new light black ink and a choice of photo black or matte black
- Features Roll Paper and Auto-Cutter, CD-R printing and thick paper printing as standard
- Highly durable prints up to A3+ size, including BorderFree Edge-to-Edge printing[1]

[1] For further details see the specifications on the brochure or www.epson.com.au

*Lightfastness rating is developed and conducted by EPSON using accelerated testing of prints on specialty media, under fluorescent light (indoor display conditions) with glass mount. Temperature, humidity and some atmospheric gases may also affect the rate of fading, especially when humidity is high. The estimated lightfastness period does not indicate the colour changing or the durability of the paper itself. EPSON does not guarantee longevity of prints. EPSON recommends that your prints be stored in a photo album (or plastic photo storage box) or in appropriate sleeves commonly available from most camera shops.
Lightfastness test criteria (indoor display conditions): Light source: Fluorescent Light, Intensity: 70,000 lux, Temperature: 24°C, Humidity: 60% RH, Glass mount: 2mm, soda lime, Fade criteria: Pure YMC 30% loss at OD = 1, Display-Life calculation: Total illuminance / (500 lux x 10 hours x 365 days = 1 year).

laser range

The EPSON laser range has been designed to suit the demands of a wide variety of printing environments – from stand-alone personal printing for the home and small office to business workstations and fully-networked office groups.

PERSONAL AND SMALL OFFICE/ HOME OFFICE	SMALL TO MEDIUM BUSINESSES AND WORKGROUPS	LARGE WORKGROUPS
		AcuLaser C4000 – A4 1200dpi
	AcuLaser C1900 – A4 600dpi	
AcuLaser C900 – A4 600dpi		
	EPL-N2050+ – A4 1200dpi	
	EPL-6100 – A4 1200dpi	
EPL-5900 – A4 1200dpi		
EPL-5900L – A4 1200dpi		

EPSON AcuLaser C900

Designed for the small office/home office or workgroup, the AcuLaser C900 colour laser represents a valuable opportunity for everyone to gain the benefits of high quality colour and monochrome printing at a cost saving level that only laser printers can provide.

- Superior print quality EPSON advanced colour and laser printing technologies
- Rapid output at 16ppm in monochrome and 4ppm in colour
- Incredibly easy to use and maintain
- USB, Parallel and optional network interface
- Windows- and Macintosh-compatible

EPSON AcuLaser C1900

The EPSON AcuLaser C1900 colour and monochrome laser printer addresses the four key issues of professional laser printing in small business, workgroups and the small-to-medium enterprise – quality, performance, versatility and value. In its own class, the EPSON AcuLaser C1900 is a leader in all four areas.

- Superior print quality EPSON advanced colour and laser printing technologies
- Rapid output at 16ppm in monochrome and 4ppm in colour
- Incredibly easy to use and maintain
- USB, Parallel and 10/100Base TX built-in
- 300MHz processor on-board

EPSON AcuLaser C4000

A landmark development in colour laser technology, the AcuLaser C4000 provides full colour printing at speeds traditionally associated with monochrome printers – without sacrificing output quality.

- Up to 16 ppm in full colour and monochrome
- Advanced processing with Application Specific Integrated Circuit (ASIC)
- First colour page out in only 17 seconds
- True 1200dpi with EPSON 2400 RIT (Resolution Improvement Technology)
- Integrated network interface and Duplex Unit

EPSON EPL-5900

With its 12ppm capability supported by a powerful 200MHz 64-bit RISC processor and RAM that can be boosted up to as much as 136MB, the EPSON EPL-5900 laser printers delivers professional quality laser printing for the home and small business environment.

- True 1200dpi resolution
- 12ppm
- Optional 10/100Base TX internal print server
- 15,000 pages/month maximum duty cycle

EPSON EPL-5900L

The EPSON EPL-5900L is a fast and durable laser printing solution for the value conscious home and small office. With print speeds of up to 12ppm, high quality output and enormous range of printing features, the EPL-5900L represents affordable laser printing without compromising print flexibility.

- 1200dpi class resolution
- 12ppm
- Parallel and USB interfaces
- PC- and Macintosh-compatible

EPSON EPL-6100

A high speed networkable business laser printer for power users and growing workgroups. This cost-effective printer delivers on the needs for speed, quality, intelligence, durability, versatility, connectivity and flexibility.

- True 1200dpi resolution
- 16ppm
- Optional 10BaseT/100 Base TX Internal Print Server
- 15,000 pages/month maximum duty cycle

EPSON EPL-N2050+

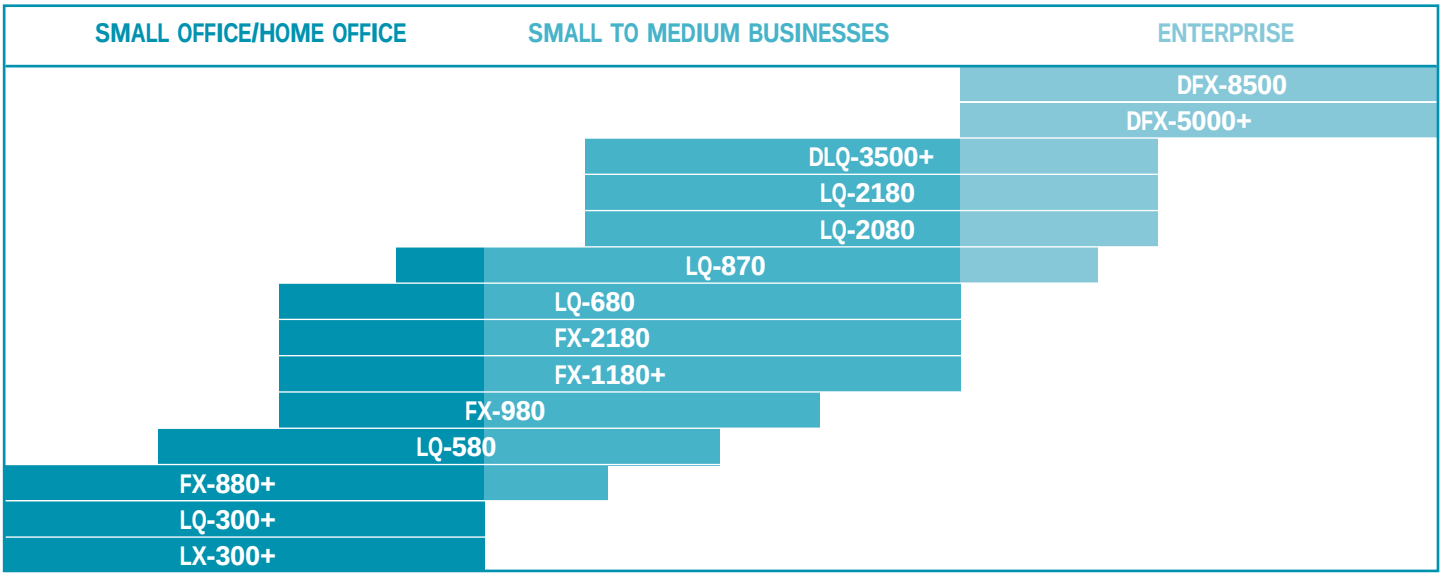
Representing exceptional value for the mid-sized workgroup, the EPL-N2050+ is a fully featured network printer. It combines impressive performance with versatile paper handling and finishing, sophisticated software tools and true 1200dpi resolution for professional results.

- True 1200 dpi resolution
- 20ppm
- Network adapter and Duplex Unit as standard
- Advanced Job Management capabilities (with optional hard drive)

dot matrix

Over the years, the EPSON name has become synonymous with high quality dot matrix printers. The company's innovation in dot matrix is such that it has the lion share of the market throughout the world.

From 9-pin printers, which are the ideal choice for data processing, to 24-pin printers, where superior print quality is a requirement, EPSON's range of dot matrix printers is the most comprehensive and, above all, flexible.



EPSON LX-300+

Providing SOHO and small businesses with versatile, high quality dot matrix printing, the EPSON LX-300+ features a high-speed draft mode of 337 characters per second yet still operates at such a low noise level that it is one of the quietest printers in its class.

- Pins – 9
- Columns – 80
- LQ Speed @ 12cpi – 67
- Draft Speed @ 12cpi – 270

EPSON FX-880+

With its automatic cut sheet feeder and ability to print on a wide range of media, including envelopes, receipts, continuous forms with labels, and multi-part forms, the FX-880+ is ideal for an enormous range of business environments, such as hospitals, factories, transport companies and even restaurants.

- Pins – 9
- Columns – 80
- LQ Speed @ 12cpi – 99
- Draft Speed @ 12cpi – 396

EPSON LQ-300+

Featuring extraordinary speed, output quality and dependability - as well as optional colour capability - the EPSON LQ-300+ 24-pin dot matrix printer offers exceptionally high performance in a compact and lightweight package. The printer's standard paper handling can be enhanced with the addition of the optional second tractor or single bin cut sheet feeder.

- Pins – 24
- Columns – 80
- LQ Speed @ 12cpi – 90
- Draft Speed @ 12cpi – 270

EPSON FX-980

Capable of printing 569 cps in high speed draft and the ability to handle up to 7 multi-part forms, the EPSON FX-980 9-pin dot matrix printer represents both efficiency and productivity.

- Pins – 9
- Columns – 136
- LQ Speed @ 12cpi – 114
- Draft Speed @ 12cpi – 455

EPSON FX-1180+

With its automatic cut sheet feeder and ability to print on a wide range of media, including envelopes, receipts, continuous forms with labels, and multi-part forms, the FX-1180+ is ideal for an enormous range of business environments, such as hospitals, factories, transport companies and even restaurants.

- Pins – 9
- Columns – 136
- LQ Speed @ 12cpi – 99
- Draft Speed @ 12cpi – 396

EPSON FX-2180

Designed specifically for increasing business efficiency in Small Office/Home Office right through to Small to Medium Business environments, the EPSON FX-2180 is a wide-carriage, high throughput dot matrix printer ideal for either standalone or network use. It features superior paper-handling features with two push tractors which can even work together in a double push/pull configuration for "slippery" paper.

- Pins – 9
- Columns – 136
- LQ Speed @ 12cpi – 114
- Draft Speed @ 12cpi – 455

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EPSON LQ-580

Perfect for busy desktop and countertop use, the networkable EPSON LQ-580 features a incredibly durable print head that delivers high quality and accurate printing for anything from multi-part invoices to bar codes and business documents.

- Pins – 24
- Columns – 80
- LQ Speed @ 12cpi – 100
- Draft Speed @ 12cpi – 360

EPSON LQ-680

The EPSON LQ-680 offers ultra reliable flatbed printing with EPSON quality and speed. Its paper handling versatility is evident with three-way paper handling from the front, rear or top together with crisp, clear output achievable on multi-part forms up to six layers thick.

- Pins – 24
- Columns – 106
- LQ Speed @ 12cpi – 124
- Draft Speed @ 12cpi – 372

EPSON LQ-870

The fully featured LQ-870 offers fast print speeds and advanced paper handling. It also supports four paper feed paths, push/pull tractor feeding, auto-loading and paper parking. The standard EPSON ESC/P2 emulation ensures complete software comptibility.

- Pins – 24
- Columns – 80
- LQ Speed @ 12cpi – 110
- Draft Speed @ 12cpi – 330

EPSON LQ-2080

Ruggedly constructed for maximum durability and with an incredible range of features, the EPSON LQ-2080 is an affordable solution for the high print speed requirement environment. It delivers 400cpi print in high speed draft mode and is built to handle the toughest of print jobs.

- Pins – 24
- Columns – 136
- LQ Speed @ 12cpi – 120
- Draft Speed @ 12cpi – 360

EPSON LQ-2180

Designed to withstand the rigors of any business environment, the EPSON LQ-2180 features 9-way paper loading and a incredibly rugged 24-pin print head that is easily powerful enough to produce sharp, clear letter-quality output on an orginal plus 5 copies in a single print.

- Pins – 24
- Columns – 136
- LQ Speed @ 12cpi – 143
- Draft Speed @ 12cpi – 431

EPSON DLQ-3500+

Fast, precise, reliable and the paper handling verstaility to meet all your business needs. With colour printing capabilities, a flatbed paper path and and optional network adapater, the EPSON DLQ-3500 delivers incredibly accurate printing and vastly superior speed.

- Pins – 24
- Columns – 136
- LQ Speed @ 12cpi – 198
- Draft Speed @ 12cpi – 594

EPSON DFX-5000+

The EPSON DFX-5000+ printer is an advanced dot matrix printer designed for business applications, with a dual tractor system providing the ability to switch between different types of continuous paper with a single button push. Designed as a high performance data processing printer, the DFX-5000+ is ideal for Small to Medium Business heavy duty, high throughput data processing tasks.

- Pins – 9
- Columns – 136
- LQ Speed @ 12cpi – 101
- Draft Speed @ 12cpi – 504

EPSON DFX-8500

The EPSON DFX-8500 brings a new level of reliability to high-speed dot matrix printing. Offering the rock-solid reliability you need for high-volume printing and speed that rivals that of a low-end line printer, the DFX-8500 is surprisingly affordable and compact. To top it off, it offers class-leading networking flexibility and paper handling versatility.

- Pins – 18 (9 x 2)
- Columns – 136
- LQ Speed @ 12cpi – 252
- Draft Speed @ 12cpi – 1008

scanners

A high quality scanner is a powerful tool, adding impact and colour to a wide range of home, education and business activities. EPSON's commitment to developing products that offer no-compromise scanning solutions has established the company and its scanners as industry leaders – the first choice for a growing number of graphics professionals, home and business users.

HOME	SMALL OFFICE/HOME OFFICE/ DEDICATED AMATEUR	PROFESSIONAL
	EXPRESSION 1640XL	
	EXPRESSION 1680	
	PERFECTION 2450 PHOTO	
	PERFECTION 2400 PHOTO	
	PERFECTION 1660 PHOTO	
PERFECTION 1260 PHOTO		
PERFECTION 1260		

EPSON Perfection 1260

The combination of powerful features, ease-of-use, high quality and affordability with the EPSON Perfection 1260 has taken home scanning to new levels. Technologies that are often found only in advanced scanners are standard in this incredibly versatile scanner. Ideal for transparencies (optional Transparency Unit), photos and documents.

- Optional Transparency Unit for 35mm film negatives and slides
- Up to 1200 dpi (2400 dpi sub-scan)
- Single button operation and full auto mode
- Bundled with photo editing, OCR and EPSON Smart Panel software
- PRINT Image Matching support

EPSON Perfection 1260 Photo

The combination of powerful features, ease-of-use, high quality and affordability with the Perfection 1260 Photo has taken home scanning to new levels. Technologies that are often found only in advanced scanners are standard in this incredibly versatile scanner. Ideal for transparencies, photos and documents.

- Transparency Unit for 35mm film negatives and slides
- Up to 1200 dpi (2400 dpi sub-scan)
- Single button operation and full auto mode
- Bundled with photo editing, OCR and EPSON Smart Panel software
- PRINT Image Matching support

EPSON Perfection 2450 Photo

The advanced technology scanner for professionals and demanding users, the Perfection 2450 Photo incorporates the latest scanning technologies delivered in a unit that guarantees total ease of use. With sub-scan resolution of 2400 x 4800 dpi and 48-bit colour depth for capturing up to 281,474 billion colours, this scanner is also complete with a built-in Transparency Unit for high quality film scanning (4 x 9-inch film scanning area).

- 2,400 x 4,800dpi with Micro Step Drive
- High speed scanning with USB 2.0 Hi-Speed and IEEE 1394 (Firewire) interfaces
- 48-bit colour depth
- Up to 216 x 297mm (A4 + Letter)
- MatrixCCD and MicroLens technologies
- Dynamic Range Control to increase the clarity from film originals
- Optical density up to 3.3D for detailed film scanning

EPSON Perfection 1660 Photo

A high quality and high performance scanner for demanding home users, the EPSON Perfection 1660 Photo features an integrated Transparency Unit for 35mm slides and films, intelligent auto power off mode, and high speed operation by virtue of its USB 2.0 Hi-Speed interface and on-board high-speed ASIC processor.

- 1600 dpi (3200 dpi sub-scan) with MatrixCCD technology
- Bundled with photo editing, OCR and EPSON Smart Panel software
- Energy saving – Intelligent auto power off mode
- Dynamic Range Control, Simultaneous RGB scanning and On-Demand Pixel Optimizer
- PRINT Image Matching support

EPSON Expression 1680

Designed specifically to meet professional specifications, the EPSON Expression 1680 is the scanner of choice for professional photographers and designers who rely constantly and heavily on photo, film and document scanning and imaging excellence.

- Scanning resolution of up to 1600 x 3200 dpi with Micro Step Drive technology
- True 48-bit colour
- 12,800 dpi output resolution
- Simultaneous RGB scanning
- Optical density up to 3.6D for transparency scanning
- SCSI, USB and optional Firewire support

EPSON Perfection 2400 Photo

Incorporating an integrated Transparency Unit for strip film and slide scanning; a 2400 dpi MatrixCCD and advanced on-chip microlens technology for higher resolution; and an on-board high-speed ASIC hyper processor and USB 2.0 Hi-Speed interface for increased speed, the EPSON Perfection 2400 Photo delivers exceptional performance for demanding users.

- High speed operation with USB 2.0 Hi-Speed interface and on-board high-speed ASIC processor
- Integrated Transparency Unit for 35mm slides and films
- 2400 dpi (4800 dpi sub-scan) and MatrixCCD with microlens
- Bundled with Adobe Photoshop Elements, OCR and EPSON Smart Panel software
- Intelligent auto power off mode

EPSON Expression 1640XL

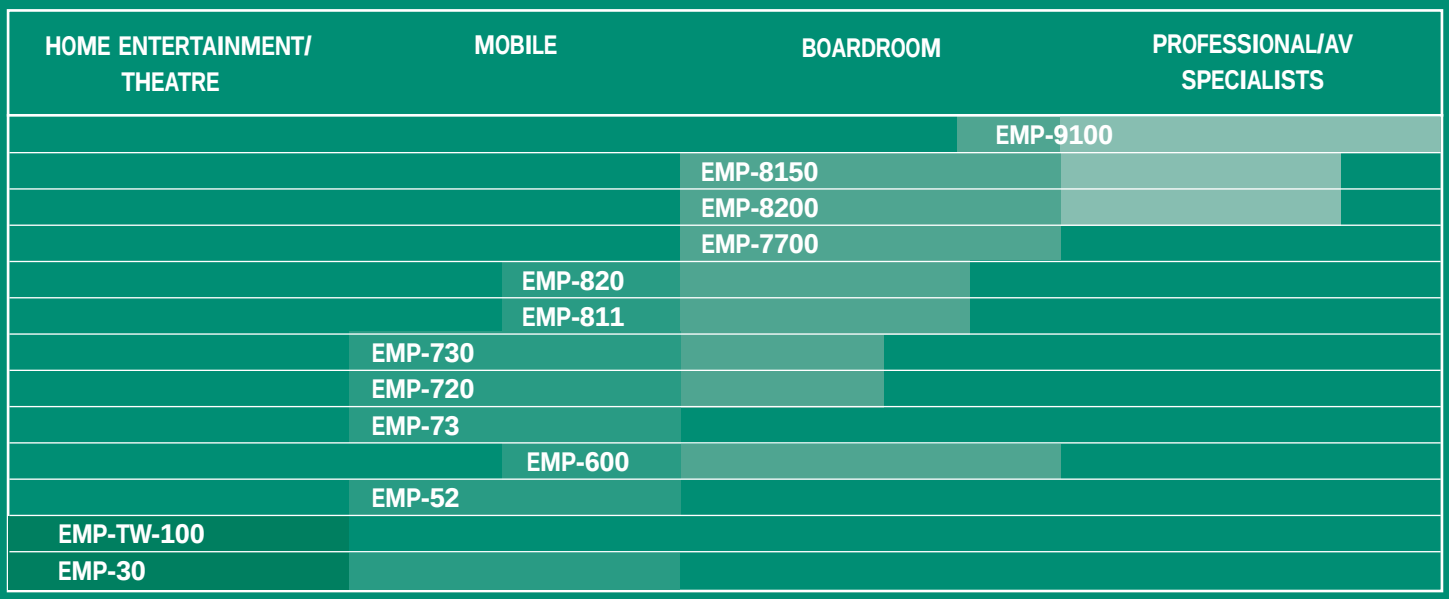
Providing scanning support for sizes up to A3+, the Expression 1640XL is the top-of-the-line scanner for users who expect professional quality imaging without compromising speed, size or quality. With its optional 100-page Automatic Document Feeder and optional Transparency Unit, the Expression 1640XL is the ideal versatile scanner for high throughput, high demand scanning environments.

- Scanning resolution of up to 1600 x 3200 dpi with Micro Step Drive technology
- 310 x 437mm scanning platen
- Optical density up to 3.6D for transparency scanning
- Simultaneous RGB scanning
- SCSI, USB and optional Firewire support

projectors

The EPSON EMP range of portable multimedia projectors enables you to project screen images directly from your computer and incorporate graphics, animated sequences, even live video – all with stereo sound.

Across the entire range, each product has been designed to address the key issues of resolution, weight, brightness, ease-of-use, reliability and price.



EPSON®

EPSON EMP-30

Whether it's in the home, classroom or in business, the quality and true multi-functionality of the EPSON EMP-30 shines through every time. Easily and quickly connected to an enormous range of video and image output devices, such as DVD players and surround-sound systems, the EMP-30 affordably delivers a quality, home-based cinema experience.

- Designed with colour reality for optimum display in any application
- Compact card-sized remote control
- Compatible with TV, HDTV, DVD, VCR, PC and gaming consoles
- Projected screen size up to 300-inches
- Digital keystone correction

EPSON EMP-TW100

The EMP-TW100 LCD wide screen 16:9 projector represents amazing value for the home entertainment environment. The EMP-TW100 is also fully HDTV compliant and features the latest 'Faroudja DCDi'™ advanced image processor, which ensures smooth and natural outlines.

- 16:9 aspect ratio
- 700 ANSI Lumens
- 600:1 contrast
- 30 to 300 inch (Wide 0.91m to 60" / 1.87m, 90" / 2.83m Tele 13.01m) Screen size

EPSON EMP-52

The EMP-52 is a lightweight, high bright, SVGA, compact projector suitable for the mobile presenter. It provides maximum portability without sacrificing advanced features and brightness. With a 1W built-in speaker, remote control with pre-programmed special effects, Help function and easy to follow on screen menu and connectivity for both PC and video, the EMP-52 is a fully functional and versatile projector.

- 2.9 kg Ultra Portable and bright 1200 ANSI Lumens
- True SVGA (800 x 600) projector capable of supporting signals from VGA to XGA resolution
- 130W Ultra High Efficiency Lamp for high brightness
- User friendly operation panel
- EPSON SizeWise™ resizing technology
- Vertical keystone correction

EPSON EMP-600

Perfect high value tool for mobile and office projector, the EMP-600 is a true SVGA (800 x 600) projector with full support for resolutions from VGA to SXGA. Lightweight and compact yet packed with features designed to make great presenting easier than ever.

- 1700 ANSI Lumens brightness
- Highly portable 4.2Kg
- True SVGA with support for VGA and SXGA
- Horizontal and vertical keystone correction
- sRGB mode – EPSON Color Reality™ technology
- 6 projection modes to suit a wide range of applications

EPSON EMP-73

A high quality mobile multimedia XGA projector ideal for mobile business application, the EPM-73 offers a true XGA (1024 x 768) resolution, but is also capable of supporting VGA, SVGA and SXGA.

- 2.9 kg Ultra Portable projector
- Bright 1500 ANSI Lumens
- True XGA (1024 x 768) projector capable of supporting signals from VGA to SXGA resolution
- Remote control
- Ajustable brightness/noise function
- Automatic keystone correction

EPSON EMP-720/730

A micro portable LCD projector weighing only 1.9kg, the EPSON EMP-720/730 also features Automatic keystone correction. With the EMP-720/730, you can have it all - features that facilitate convenient setup and operation, and flexible placement in any room, plus the brightness to shine in any presentation.

- 2000 ANSI Lumens (EMP-730)/1500 ANSI Lumens (EMP-720)
- Weighs 1.9kg
- Three 0.9" high aperture EPSON LCDs for rich colour saturation across the screen
- 400:1 contrast ratio for blacker blacks and whiter whites
- XGA (1024 x 768) resolution for sharp, vivid detail
- Automatic keystone correction

EPSON EMP-811

The EMP-811 offers exceptional brightness, extreme flexibility and incredible dependability. With 2000 Lumens of brightness, XGA resolution and a remarkable combination of features, the projector provides all the flexibility to meet virtually any presentation requirement. It also features horizontal and vertical keystone correction and is easy to setup in any situation.

- Screen size (projected distance) of 30-300 inches (0.87 – 12.48m)
- Vertical and horizontal keystone correction
- 2000 ANSI lumens
- 400:1 contrast
- 5W sound output

EPSON EMP-820

The 4.2kg EPSON EMP-820 delivers 2500 ANSI Lumens brightness, XGA resolution and a combination of features for maximum power and versatility. Bright enough to install in a conference room or auditorium, but light enough to carry across town. It features advanced optics and three EPSON 0.9" high-aperture LCDs as well as horizontal and vertical keystone correction and is easy to setup in any situation.

- 2500 ANSI Lumens
- XGA (1024 x 768) resolution
- Three EPSON 0.9" high aperture LCDs for rich colour saturation across the screen
- 400:1 contrast ratio
- EPSON Color Reality™ colour processing technology
- Vertical and horizontal keystone correction

EPSON EMP-7700

An XGA premium desktop projector for boardrooms, conference centres, auditoriums and demanding portable users, the EMP-7700 also fits in perfectly to an installed projector role.

- Ideal projector for fixed installation
- High Bright 3000 ANSI Lumens
- True XGA resolution (1024x768) projector capable of supporting signals from VGA to SXGA
- Electronic keystone correction
- Optional lenses available

EPSON EMP-8200

With contrast raised to 600:1 and light output raised to 3500 Lumens, the EPSON EMP-8200 leads the rest of the industry in image quality. Video capabilities make the EMP-8200 suitable in auditoriums, exhibitions and other venues that show video images. High quality video images with super smooth motion are made possible using a variety of new technologies.

- 3500 ANSI Lumens
- EPSON SizeWise™ resizing technology (for most Mac and Wndows operating systems) up to UXGA (1600 x 1200)
- Optical 10 degree manual lens shift and 30 degree keystone correction
- Remote control with wireless mouse function
- Optional lenses available

EPSON EMP-8150

The EMP-8150 heralds the 'next generation' in advanced data and large venue projectors. Featuring cutting edge technology, it is able to connect to network resources with its own IP address.

- 3200 ANSI Lumens
- Digital Noise Reduction and Smooth Motion technologies
- EPSON E@syMP technology for LAN linkage via 10/100BaseT
- 400:1 contrast
- True XGA resolution (VGA - UXGA with DAR)
- Long throw and wide zoom lenses available as optional extras

EPSON EMP-9100

A true SXGA, ultra high-bright projector for installation or desktop presentations, the EMP-9100 provides the highest native resolution of all EPSON projectors, with SXGA (1366 x 1024). The projector will support all levels of video formats, and offers 2 computer inputs, of which one can be a digital input. The EMP-9100 is equally at home whether it is being used as a portable projector in conference rooms or as a high-end installed projector in boardrooms or auditoriums.

- 2400 ANSI Lumens
- 300:1 contrast
- True SXGA
- Supports analogue or digital (DVI-D) computer inputs as well as all Worldwide Video signals
- Improved keystone correction of +/-30 degrees
- Long throw and wide zoom lenses available as optional extras

EPSON

prographics

DEMAND ONLY GENUINE EPSON INKS+PAPERS

Based on EPSON's award-winning Micro Piezo inkjet technology, and featuring many of the elements seen in EPSON's market leading desktop printers, the new breed of professional and large-format printers is rapidly gaining a leading position in major graphics houses and ad agencies.

PRE-PRESS	GIS/CAD	PHOTOGRAPHY	PRINT-FOR-PAY
PRO 10600DYE/CF/UC			
	PRO 9600		
	PRO 7600		
			COLOR 3000

*Lightfastness rating is developed and conducted by EPSON using accelerated testing of prints with genuine EPSON branded media and ink, under fluorescent light (indoor display conditions) with glass mount without lamination. Temperature, humidity and some atmospheric gases may also affect the rate of fading. The estimated lightfastness period does not indicate the colour changing or the durability of the paper itself. EPSON does not guarantee longevity of prints. EPSON recommends that your prints be glass mounted or laminated to protect them from atmospheric gases and other contaminants. For full test criteria information on lightfastness refer to page 59.

EPSON STYLUS™ COLOR 3000

A high performance, wide format colour inkjet printer for professional desktop publishing, graphic design and CAD users. The STYLUS™ COLOR 3000 features EPSON's PerfectPicture Imaging System, bringing together MicroPiezo, QuickDry Ink and AcuPhoto Halftoning technologies.

- 1440 x 720 dpi print resolution
- Printing width up to 410mm
- Print Capacity of up to 3,800 pages A4 (15% letter pattern, 360dpi)

EPSON STYLUS™ PRO 7600

Large Format Printing has taken a major step forward. The EPSON STYLUS™ PRO 7600 represents the culmination of inkjet printing with new technologies. Technologies that include EPSON UltraChrome Ink™, advanced print engine design capable of producing a 4-sided borderless print and a newly developed Micro Piezo print head.

- New EPSON UltraChrome™ 7-colour pigment ink technology
- New Advanced 2880dpi Micro Piezo™ Printhead Technology
- EPSON Ultra MicroDot (4pl) with Variable Sized Droplet Technology
- Lightfast in excess of 75 years*
- Borderless printing

EPSON STYLUS™ PRO 9600

The EPSON STYLUS™ PRO 9600 provides digital artists and photographers with the additional advantage of 44-inch wide printing. With the EPSON UltraChrome™ Ink, the STYLUS™ PRO 9600 provides prints with an extremely high water resistance and 75 years* lightfastness rating. Perfect for exhibition quality prints, regardless of the environment.

- New EPSON UltraChrome™ 7-colour pigment ink technology
- New Advanced 2880dpi Micro Piezo™ Printhead Technology
- EPSON Ultra MicroDot (4pl) with Variable Sized Droplet Technology
- Lightfast in excess of 75 years*
- Borderless printing

EPSON STYLUS™ PRO 10600DYE/CF/UC

Perfect for low cost CAD environments where dye-based inks are prevalent, the Stylus™ PRO 10600DYE features EPSON's advanced Quick Dry inks. For signage makers, the Stylus™ PRO 10600CF model delivers outstanding lightfastness and outdoor durability. In the areas of pre-press, fine arts, photography, indoor point-of-sale materials and mapping, the UltraChrome™ ink set of the Stylus™ PRO 10600UC provides results that are quite simply best-of-breed.

- 1440 x 720dpi print resolution
- Outstanding Print Speed Up To 20m²/per hour
- Printing from A4 to B0+
- Optional Advanced Postscript® RIP Solutions

Choice of three different ink technologies:

- "Quick Dry" dye inks (Stylus™ PRO 10600DYE)
- ColorFast Archival inks (Stylus™ PRO 10600CF)
- Advanced UltraChrome™ Ink technology (Stylus™ PRO 10600UC)

EPSON®

consumables

DEMAND ONLY GENUINE EPSON INKS+PAPERS

While EPSON's research and development has a natural focus on hardware, there is just as much effort placed on consumables – inks, papers, ribbons etc.

Inks from various manufacturers are likely to be of different consistency – and this is just one feature of ink. Too thick a consistency, and the printer mechanism will be unable to force it through the EPSON Micro Piezo printheads. The result…anything from missing bands across the image, to high levels of output distortion.

Regardless of the printing solution you use, it is critical to consider the entire solution. Only genuine EPSON consumables have been designed specifically to work with EPSON products.

EPSON MEDIA GUIDE FOR INKJET PRINTERS

For compatibility with your printer please see www.epson.com.au

EVERYDAY PAPER

Bright White Inkjet Paper (Uncoated, 90 GSM, A4)
Graphs
Reports
Handouts
Documents and Letters

Photo Quality Inkjet Paper (Coated, Matte, 102 GSM, A4, A3, A3+, A2, A2 Banner Roll)
Everyday photos
Presentations
Clip Art
Newsletters
Colour Drafts
Reports with Photos

PHOTOGRAPHIC PAPER

Photo Quality Gloss Paper (Coated, Glossy, 141 GSM, A4, A3, A2)
Photos
Reports with Photos & Covers
Prospectus
Newsletters

Photo Paper (Coated, Glossy, 194 GSM, Photo Size (4" x 6"), A4, A3, A3+, Panoramic, A3+ Banner Roll)
Album snap shots
Framed photos
All photo quality prints

Premium Glossy Photo Paper (Coated, Super Glossy, 255 GSM, A4, A3, A3+, 100 mm roll)
Framed Professional Prints A3+ Roll, A4 Roll
Enlargements
Photos displayed under glass
Portfolios

ColorLife Photo Paper (Coated, Semi-Gloss, 245 GSM, A4, A3+)
Professional prints & enlargements
Memories you treasure

MATTE PAPER

Matte paper - Heavy weight (Coated matte, 167 GSM, A4, A3, A3+)
Photos with a matte finish
Direct Mail
Calenders
Cards (Greetings, Birthdays)
Posters
Report Covers
Portfolios

Double-Sided Matte Paper (Coated matte, 168 GSM, A4)
Portfolios
Prospectus
Scrap Books
Double-Sided Printing

SPECIALTY PAPER

Inkjet Transparencies (Clear Coated Film A4)
Overheads

Iron-On Transfer Paper (Coated Transfer Paper A4)
T-shirts
Tote Bags
Aprons
Cushions

ARCHIVAL PAPER

Premium SemiGloss Photo Paper (251 GSM, A4, A3, A3+, 100 mm roll, 210 mm roll, 329 mm roll)

Archival Matte Paper (192 GSM, A4, A3, A3+, 100 mm roll)

Watercolor Radiant White (190 GSM, A3+)

Cartridges

EPSON QuickDry™ Inks have been designed specifically to offer the ultimate in print quality output from the STYLUS™ COLOR Inkjet range. High concentration dyes result in vivid colour reproduction and high print quality on almost any type of paper. Added to this is the superior penetration rate of just 10 milliseconds, meaning they are dry to touch as soon as they leave the printer.

The EPSON Intellidge™ ink system is designed to work perfectly in harmony with the printer and your choice of media to ensure you get:

- the very best print quality every print, every time;
- trouble-free, peace-of-mind printing every print, every time.

EPSON UltraChrome™ ink, a new innovation, is a pigment ink that delivers incredible water-resistance and durability. New to the EPSON Color range is the EPSON DuraBrite™ ink, an important contributor to extended lightfastness and increased colour gamuts.

Media

An impressive and comprehensive range of general and specialty media. From high-volume use bright white papers through to glossy photographic papers, which incorporate coating technologies that enhance the performance advantages of QuickDry™ Inks to the fullest. The range even includes iron-on transfer paper and photo stickers.

Laser Printer Products

Much more than toner cartridges alone, EPSON's laser printer products cover drum cartridges, collector units, single part drum/toner/collector cartridges, ozone filters and imaging cartridges.

Dot Matrix Printer Ribbons

EPSON ribbons have been designed to ensure your printer continues to offer optimum performance throughout a long and trouble-free working life. In all, EPSON manufactures three different ribbon types – fabric, film and colour. Each are designed and engineered to withstand the rigours of operation, while protecting the printhead.

Lightfastness Test Criteria (Indoor Display Conditions) Light source: Fluorescent light; Intensity: 70K lux; Temperature: 24 degrees C; Humidity: 60% RH; Glass mount: 2mm, soda lime; Fade criteria: Pure YMC 30% loss at OD=1. Display life calculation: Total illuminance /(500 lux x 10 hours x 365 =1 year). Tests developed and conducted by EPSON under florescent light (indoor display condition) with glass mount. The data is calculated by EPSON's accelerated test of prints on specialty media. See www.epson.com.au for more information.

Temperature, humidity and some atmospheric gases may also affect the rate of fading, especially when humidity is high. The estimated lightfastness period does not indicate the colour changing or the durability of the paper itself. EPSON does not guarantee longevity of prints. EPSON recommends that your prints be stored in a photo album (or plastic photo storage box) or in appropriate sleeves commonly available from most camera shops.

After printing, approximately one day will be needed to settle the colour. The colour just after being printed may change as the print dries. This change is not caused by light.

EPSON

EPSONOW SOLUTIONS
Clue for Puzzle 2: 14

Puzzle 1
Hexagram

1. OPTICS
2. DOMAIN
3. MEDIUM
4. OPAQUE
5. FORMAT
6. SAMPLE
7. CAMERA

Puzzle 2
Coded Message

IN PRESENTATIONS
IT HAS BEEN SHOWN THAT
INFORMATION IS SEVENTY
PER CENT CLEARER WHEN
COLOUR FOCUSES ON
IMPORTANT DETAILS

Puzzle 3
EPSON Word Scramble

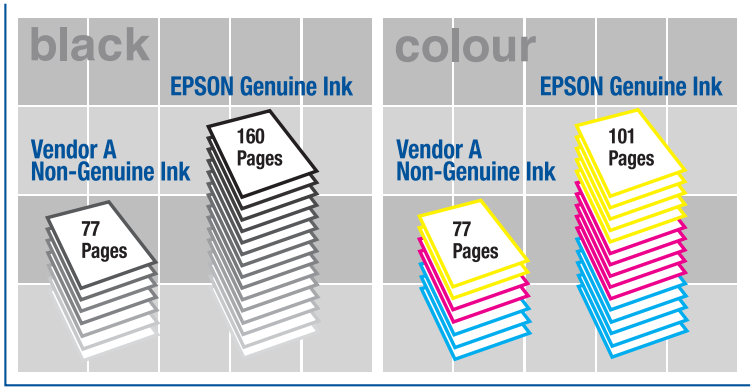
DIGITAL
EPSON
PIN
PROOF
PICTURE
PERFECTION

INKS - the four genuine facts

01 save money

Non-genuine inks are not as cheap as you think.

Genuine EPSON inks can give you more than twice as many printouts per cartridge than non-genuine cartridges (Black).



NUMBER OF PRINTOUTS PER CARTRIDGE

Non-genuine inks can be up to 40% more expensive than Genuine EPSON inks.*

*Figure based on EPSON testing on cost per printed page. Varying any of the test conditions may vary the test results. Refer to www.epson.com.au for EPSON's test details.

02 achieve best quality output

Genuine EPSON inks and ink cartridges always ensure best quality

EPSON manufacture only genuine EPSON inks, which are specifically designed for each printer to meet exact formulations critical to achieving hassle free, best quality output. Lightfastness, gas-fastness, quick drying, water resistance and vivid colours are features of genuine EPSON inks.

Non-genuine manufacturers do not guarantee Lightfastness, gasfastness, quick drying inks, water resistance or vivid colours.

*Refer to www.epson.com.au for details of Lightfastness test criteria.

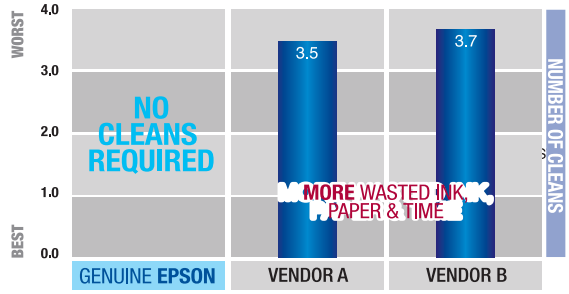
03 saves time

Genuine EPSON inks are problem free - reliable and dependable

No leakages. No dry ink in the cartridge. No clogged print heads. No problems!

Non-genuine cartridges can leak – provided they even work in the first place. Ink can dry up. Print heads can clog. Lots of problems!

AVERAGE NUMBER OF PRINT HEAD CLEANS REQUIRED PER CARTRIDGE



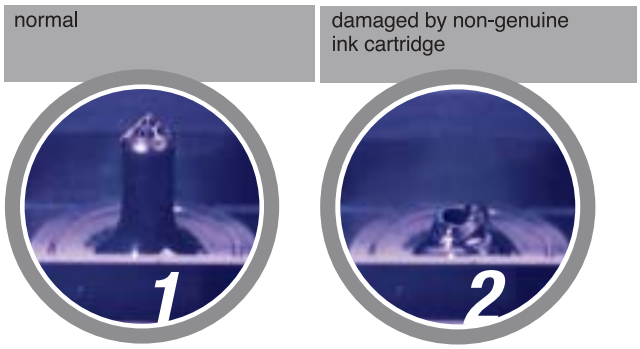
Varying any of the test conditions may vary the test results. Refer to www.epson.com.au for EPSON's test details.

04 printer damage protection

Don't take the risk with non - genuine inks, in or out of warranty

Genuine EPSON inks can prolong the life of your printer. Clean genuine EPSON ink contained in cartridges that feature high quality filters actually work to protect your printer and its print head.

Non-genuine inks can lack the cleanliness and technology needed for EPSON's finely tuned inkjet printers. Without these, the print head could be damaged and cost you for repair.



1. Close up picture of actual ink feed needle which carries the ink to the printer.

2. Close up of actual ink feed needle which has been damaged from using a non-genuine ink cartridge.

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70 Gibbes Street
CHATSWOOD NSW 2067

www.epson.com.au
Phone 1800 652 726